

CHEE2025: Site Investigation

Site Investigation

View Online



-
1.
Alter B. Environmental consulting fundamentals: investigation and remediation. Boca Raton, Florida: CRC Press; 2012.

 2.
Simons NE, Menzies BK, Matthews MC. A short course in geotechnical site investigation. London: Thomas Telford; 2002.

 3.
Burland JB, Institution of Civil Engineers (Great Britain), Knovel (Firm). ICE manual of geotechnical engineering: Volume 1: Geotechnical engineering principles, problematic soils and site investigation [Internet]. Vol. ICE manuals. London: ICE Publishing; 2012. Available from: <http://app.knovel.com/hotlink/toc/id:kpICEMGE09/ice-manual-of>

 4.
Lampert D, Woodley DR. Site selection and investigation: a practical handbook. Aldershot: Gower; 1991.

 5.
Greenwood JR, Norris JE, Wint J. Site Investigation for the Effects of Vegetation on Ground Stability. Geotechnical and Geological Engineering. 2006 Jun;24(3):467–81.

 - 6.

Waltham T. Foundations of engineering geology [Internet]. 3rd ed. Abingdon, Oxfordshire: Spon Press; 2009. Available from: <https://ebookcentral.proquest.com/lib/nottingham/detail.action?docID=425604>

7.

Conklin AR, ProQuest (Firm). Field sampling: principles and practices in environmental analysis [Internet]. New York: Marcel Dekker, Inc; 2004. Available from: <https://ebookcentral.proquest.com/lib/nottingham/detail.action?docID=243181>

8.

Webster R, Lark RM. Field sampling for environmental science and management. Abingdon, Oxfordshire: Routledge; 2013.

9.

Popek EP, ebrary, Inc. Sampling and analysis of environmental chemical pollutants: a complete guide [Internet]. 1st ed. Amsterdam: Academic Press; 2003. Available from: <https://ebookcentral.proquest.com/lib/nottingham/detail.action?docID=288995>

10.

Zhang C. Fundamentals of environmental sampling and analysis. Hoboken, New Jersey: Wiley-Interscience; 2007.